

DIALOG: Huski Biotek

5/13/02

Set	Items	Description
S1	42	AI-ELLING, J?
S2	118	AU-BASSETT, S?
S3	100	S1 OR S2
S4	3201-9	S3 AND CHEMISTRY OR AI
S5	13	S3 AND (CHEMISTRY OR AI)
S6	10	RD (unique items)
S7	1	S3 AND HTS

<u>Hit Count</u>	<u>Set Name</u>	<u>Result set</u>
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97	Set 97	...
98	Set 98	...
99	Set 99	...
100	Set 100	...

resulted in

L11	15 and (drug adj) design)	4	L11
L10	15 and pharmacophore	0	L10
L9	18 and (activity or property or characteristic)	45	L9
L8	17 and (cluster or clustering)	49	L8
L7	15 and structure	83	L7
L6	15 and structure	83	L6
L5	((self adj) organizing) adj map)	149	L5
L4	13((self adj) organizing) adj map)	41632	L4
L3	((self adj) organizing) adj map) and (structure adj) activity)	2	L3
L2	(structure adj) activity) and som	2	L2
L1	qsar and som	0	L1

Figure 1 displays 15 small maps of the United Kingdom, each showing the distribution of a different bird species. The species names are listed on the left side of the figure, and the corresponding maps are arranged in a grid. The species names are: 1. Great Tit, 2. Blue Tit, 3. Coal Tit, 4. Willow Tit, 5. Goldcrest, 6. Nuthatch, 7. Treecreeper, 8. Kingfisher, 9. Osprey, 10. Raven, 11. Crow, 12. Magpie, 13. Jackdaw, 14. Pheasant, 15. Red Grouse. Each map shows the distribution of the species with black dots indicating recorded locations. The maps are labeled with the species name and a number.